

**Amendments to the Specification:**

Please replace the first full paragraph on page 16 with the following amended paragraph:

Figure 5 shows an alternative embodiment device 300 in which the header 302 is received in an inlet 304 in the housing, with similar peripheral support from sidewalls 306 of the inlet. However, unlike the embodiment of Figure 4, in which the header extends fully through the thickness of the device to both major panel surfaces, the header is also supported by a surface panel portion 310 extending entirely beneath the header, in line with the major surface panel of the lower housing portion. This header is thus supported on a ~~fourth~~ third orthogonal side. In variations on this, a corner header may be supported in three orthogonal directions by three inlet surfaces each perpendicular to the other two, if the protruding corner can be accepted. The illustrated embodiment requires that all the contact set screws be accessed from the one side opposite from the panel 310.

Please replace the second paragraph presented in the Amendment And Request For Reconsideration dated November 29, 2004, as beginning at line 25 of page 16 with the following amended paragraph:

Figure 8 shows an alternative embodiment device 600 in which a header 602 is inset into a single edge surface 604 of the device. This results in the header being supported on 5 of 6 ~~orthogonal~~ sides, and having no protruding portion. The header has only one exposed planar surface 606 that is flush with the surrounding housing surface.